

Fig. 1

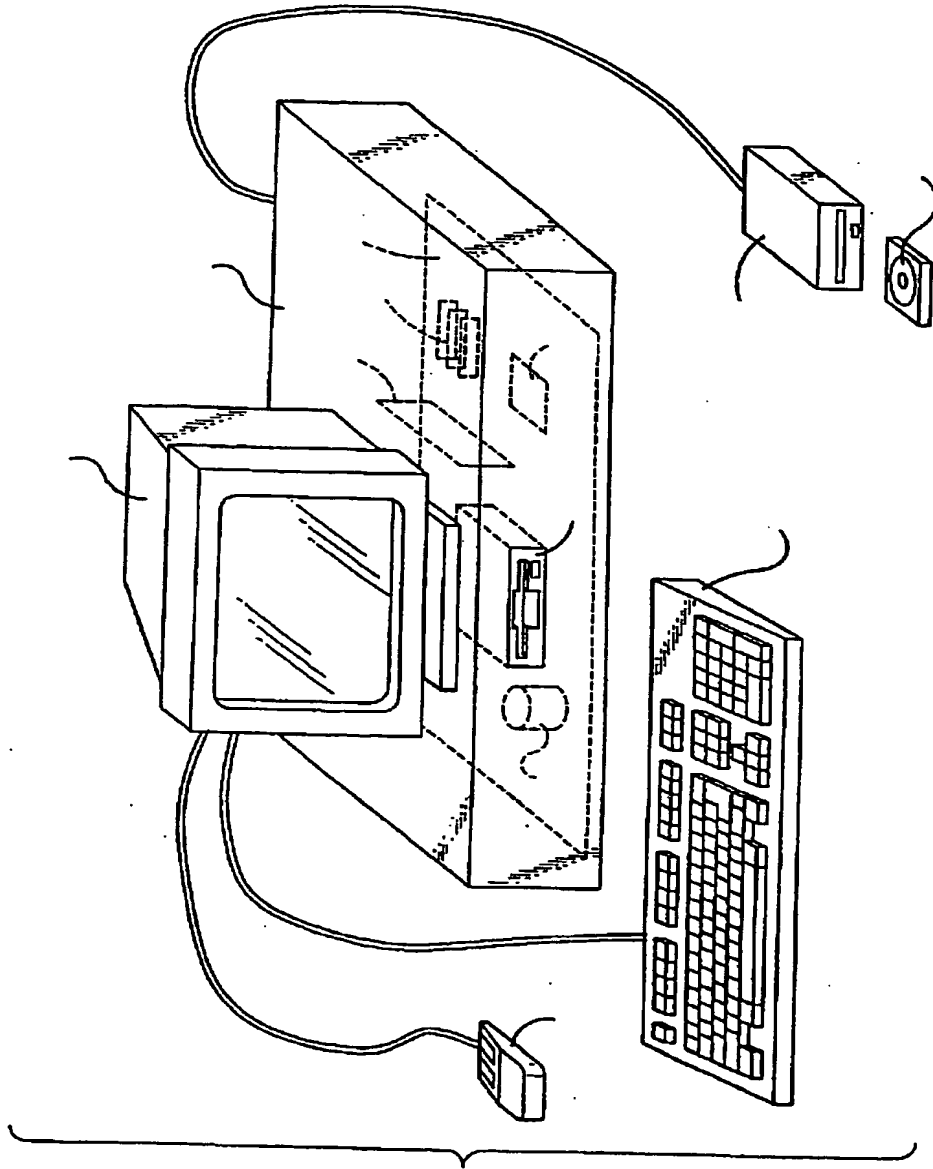
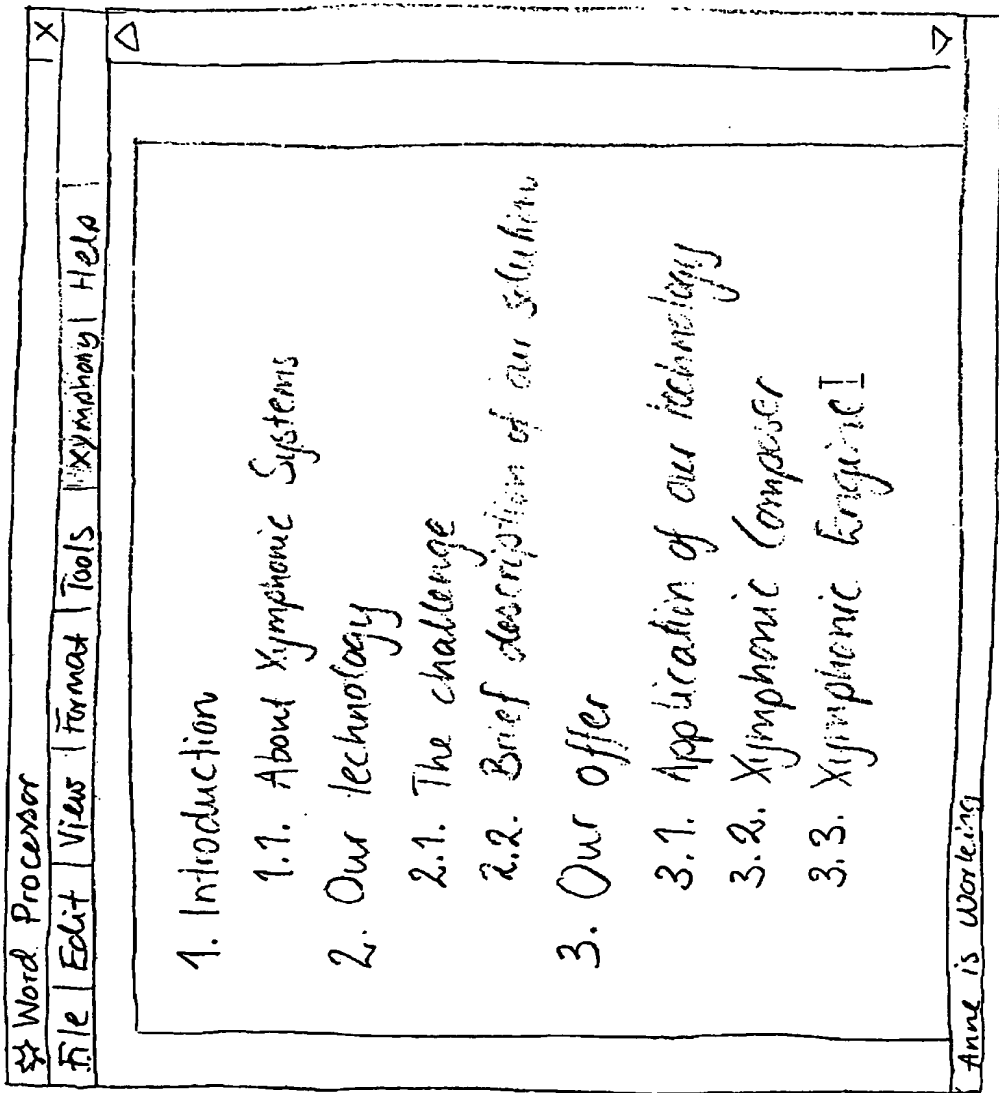


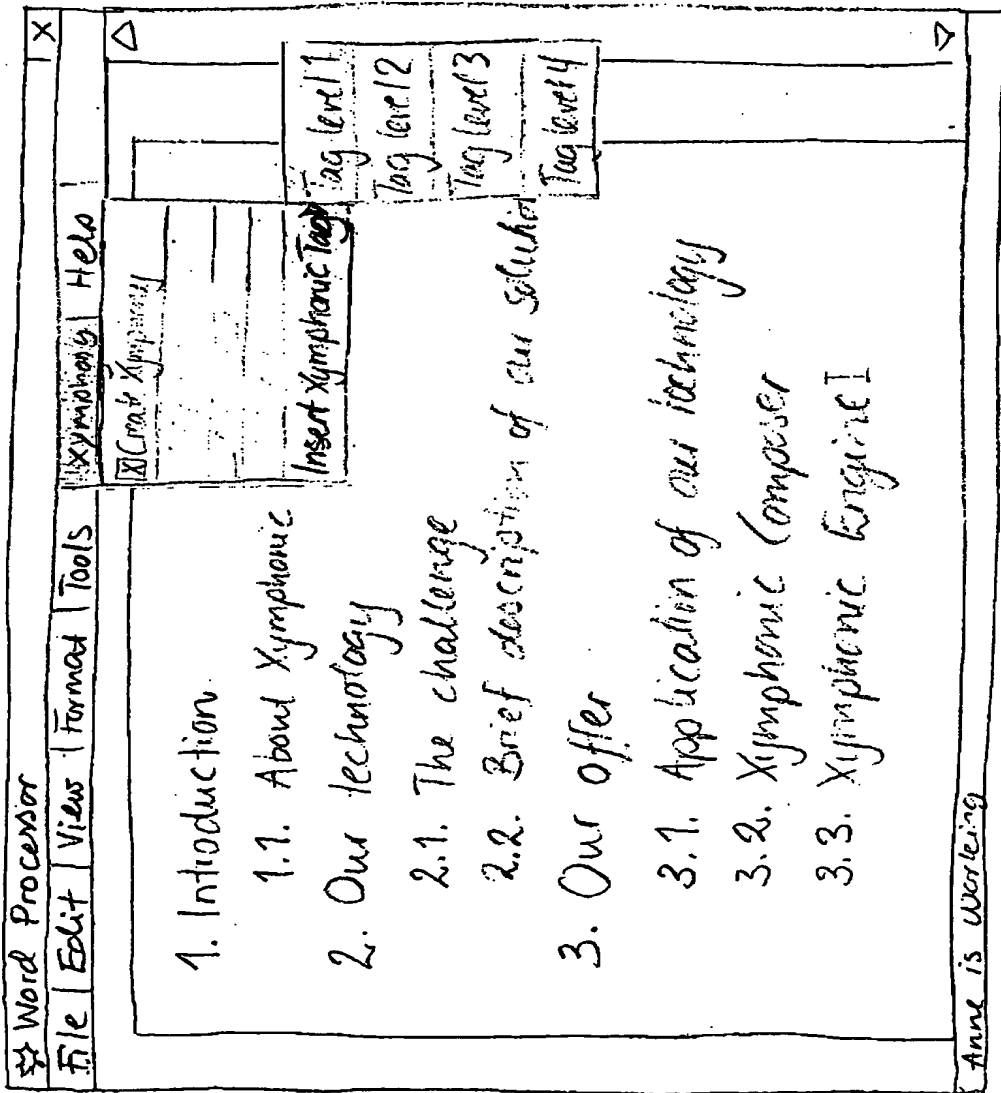
FIG. 2

Figure 3



Anne is writing an offer to an important client.
She starts by making her offer headers.

Figure 4



Anne is writing an offer to an important client.
She starts by making her offer headers.

Figure 5

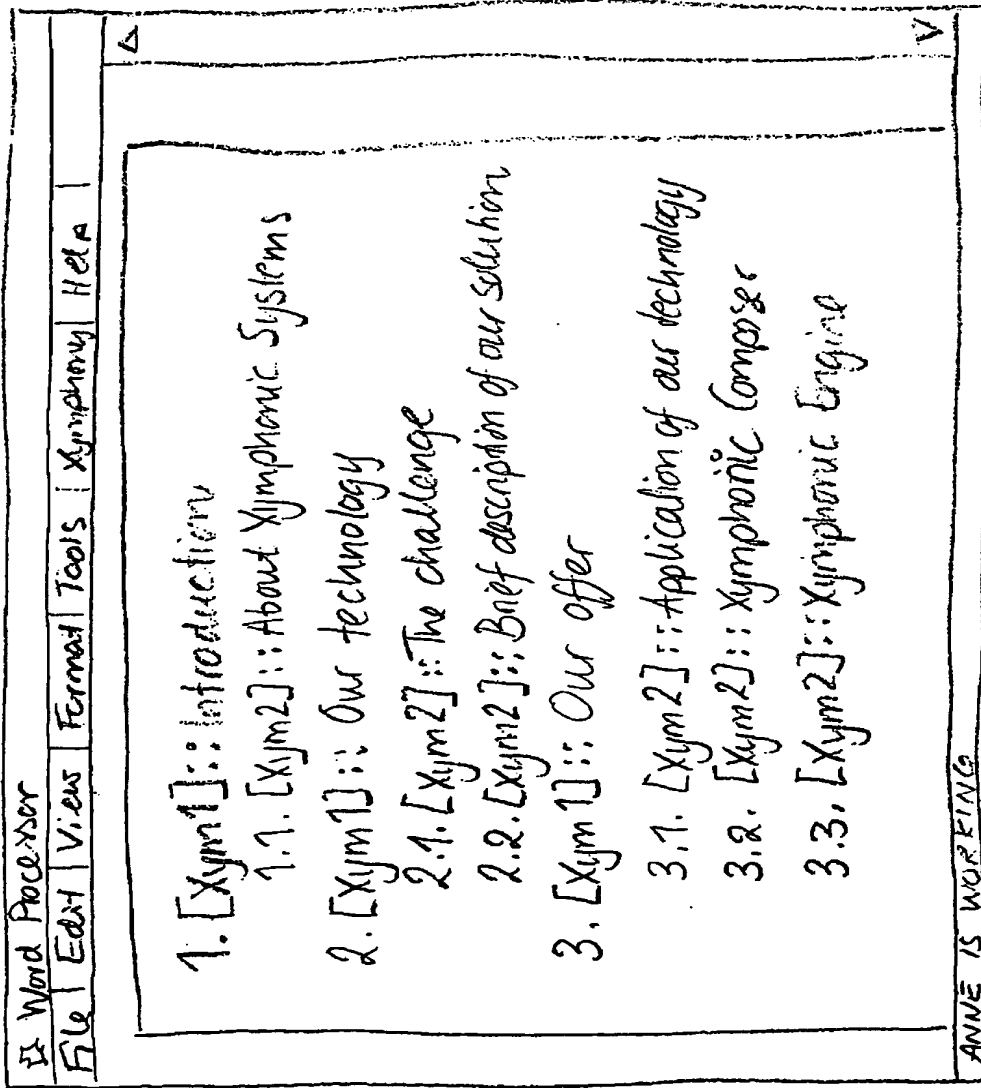


Figure 6

Word Processor		Accept Document Name's	
File	Edit View	X	
<div>1. [Xym1]: 1.1. [X] 2. [Xym1]: 2.1. [Xy] 2.2. [Xy] 3. [Xym1]: 3.1. [X] 3.2. [X] 3.3. [X]</div>		<div>Document name: <div>Offer.doc Introduction.doc Our technology.doc The challenge.doc Brief description of our solution.doc Our offer.doc Application of our technology.doc Xymphonic Composer.doc Xymphonic Engine.doc</div><div>New name: <div>Change</div><div>Cancel</div><div>OK</div></div></div>	
ANNE IS WORKING			

Anne accepts that
headers are document
names.

Figure 7

Create Symphony	X						
Name of Symphony: <input type="text" value="Offer"/>							
Default status: <table border="1"><tr><td>Incomplete Draft</td><td>▼</td></tr><tr><td>Complete Draft</td><td></td></tr><tr><td>Approved Draft</td><td></td></tr></table>		Incomplete Draft	▼	Complete Draft		Approved Draft	
Incomplete Draft	▼						
Complete Draft							
Approved Draft							
Invited users: <table border="1"><tr><td><input checked="" type="checkbox"/> Bob</td></tr><tr><td><input type="checkbox"/> Charlie</td></tr><tr><td><input type="checkbox"/> Gail</td></tr><tr><td><input checked="" type="checkbox"/> Henry</td></tr></table>		<input checked="" type="checkbox"/> Bob	<input type="checkbox"/> Charlie	<input type="checkbox"/> Gail	<input checked="" type="checkbox"/> Henry		
<input checked="" type="checkbox"/> Bob							
<input type="checkbox"/> Charlie							
<input type="checkbox"/> Gail							
<input checked="" type="checkbox"/> Henry							
<input type="button" value="Cancel"/>	<input type="button" value="Back"/>						
<input type="button" value="Next>>"/>							

Anne invites
Bob to her
Symphony and
the Offer document
creation

Figure 8

All documents
are entered
into the
xympphony

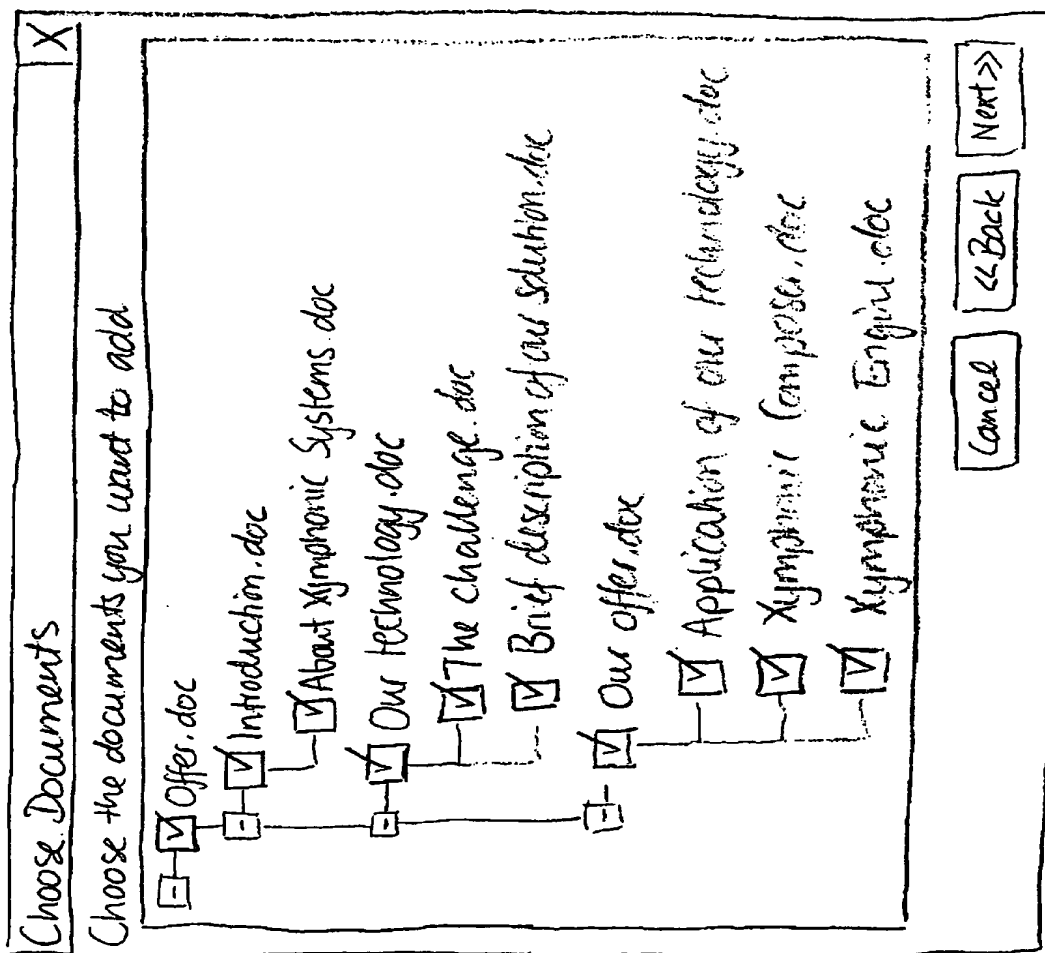


Figure 9

Choose Specified Editors

X

Please specify editing users to each document:

Document	User
Offer.doc	Anne
Introduction.doc	Anne
About Xymonics Systems.doc	Bob
Our technology.doc	Bob
The challenge.doc	Bob
Brief description of our solution.doc	Bob
Our Offer.doc	Anne
Application of our technology.doc	Anne
Xymonics Company.doc	Anne
Xymonics Eng'd.doc	Anne

User: Anne ▾

Bob

Henry

Cancel

<< Back

Next >>

Figure 10

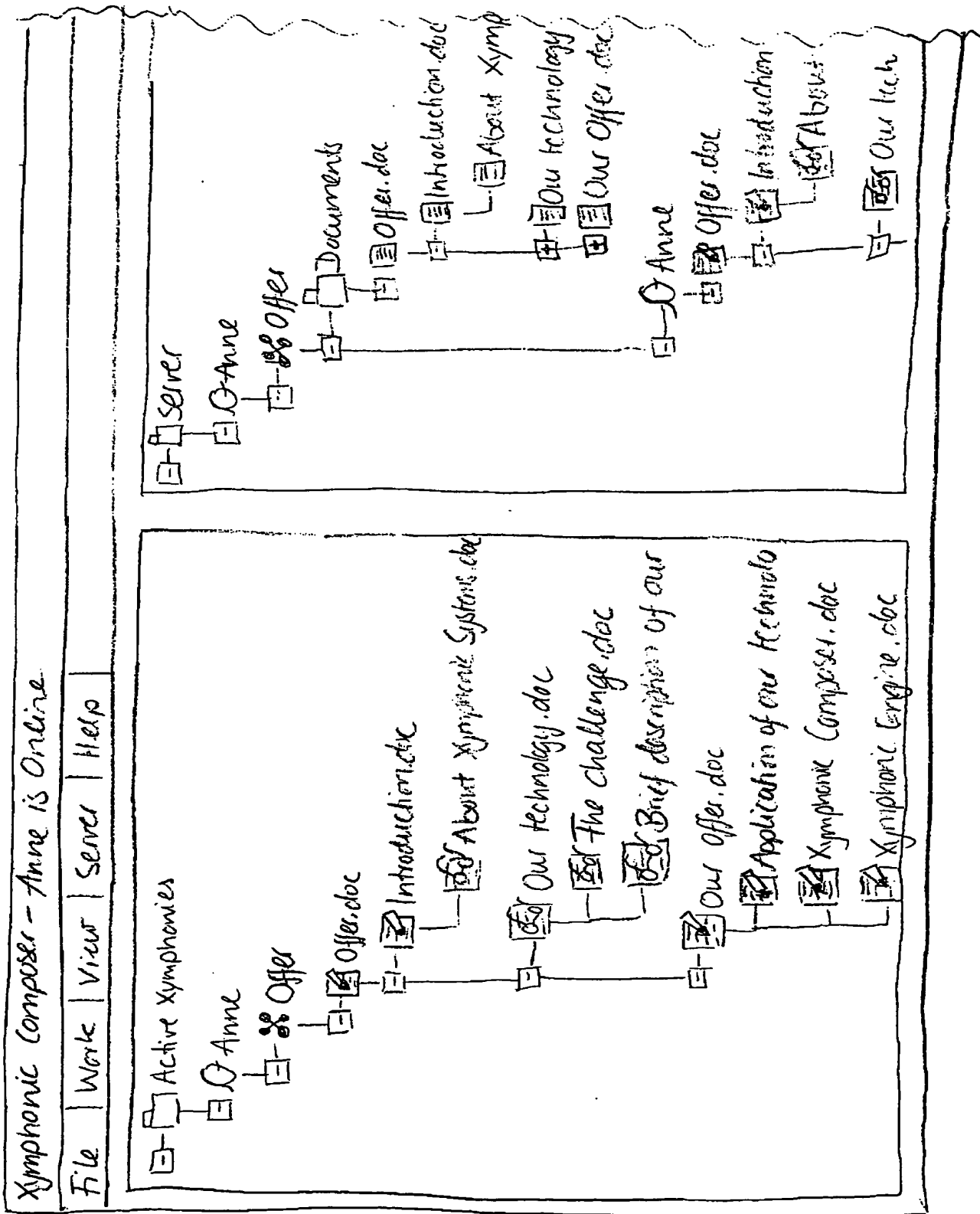


Figure 11

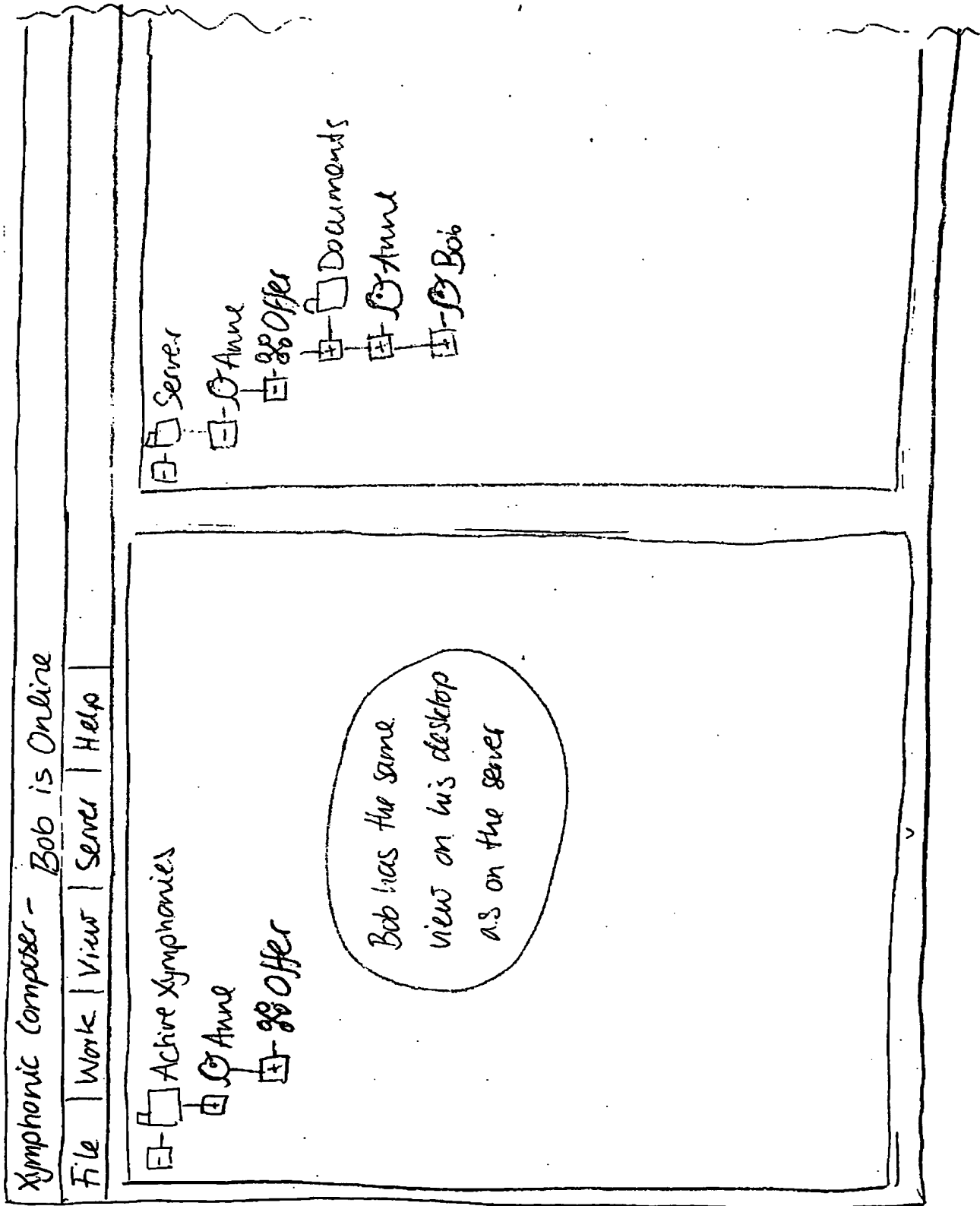


Figure 12.

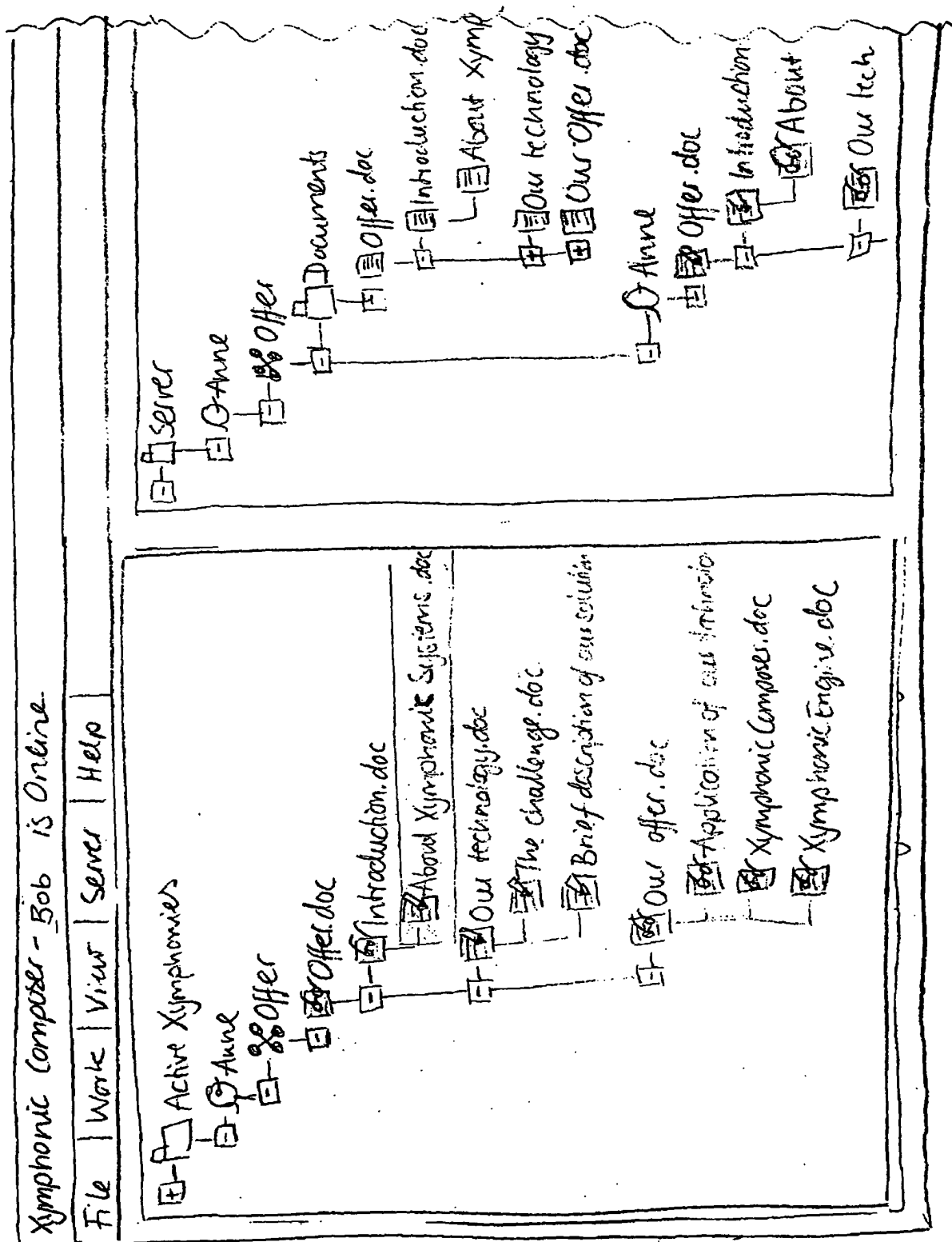


Figure 13

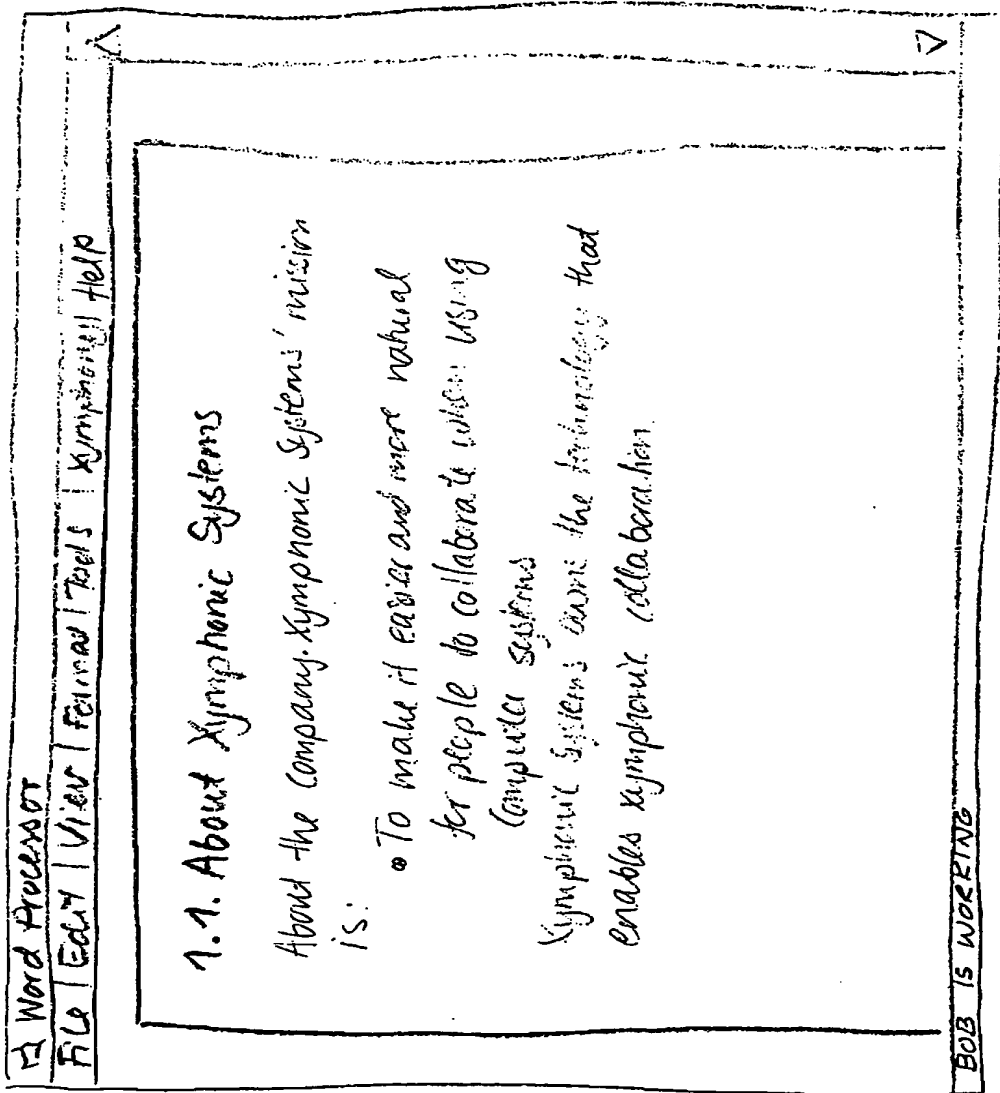


Figure 14

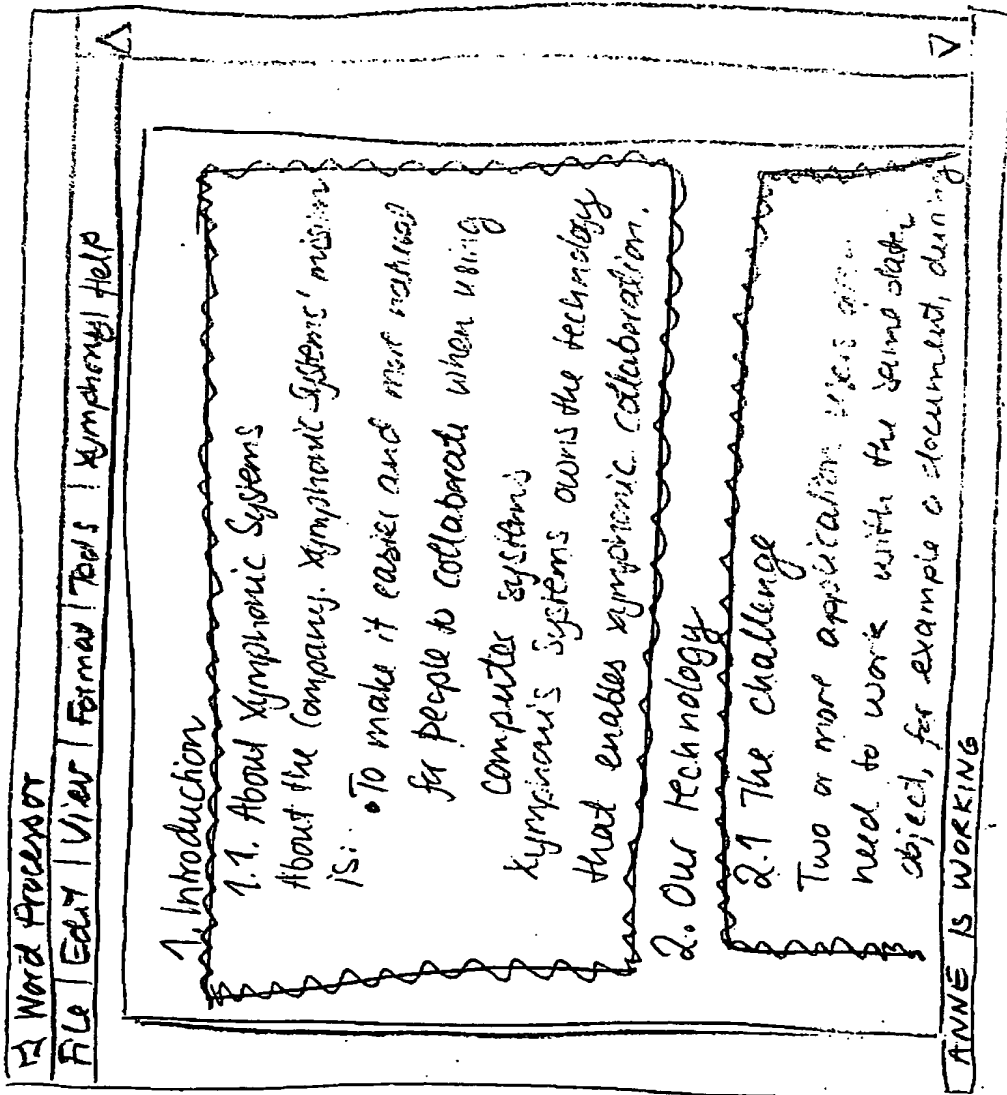
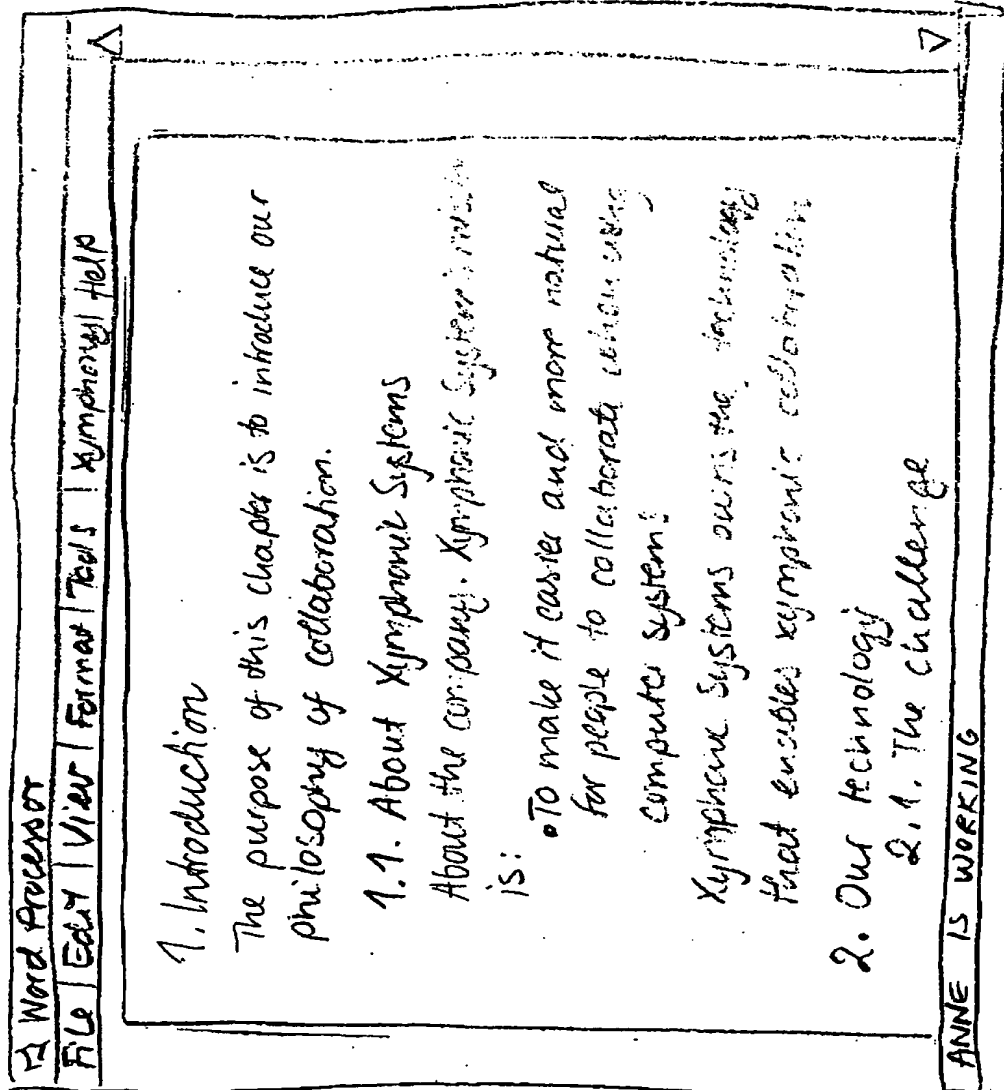


Figure 15



The Document is now complete with
Bob's contribution and Ann's
introduction.

— Establish SOC —

Enter SOC identifier:

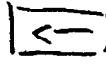
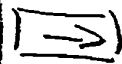
SOC 1

Select resources:

- ☒ SubResource A
- ☒ SubResource B
- ☒ SubResource C
- ☒ SubResource D
- ☒ SubResource E
- ☐ SubResource F

All Users:

Alice	▲
Anjali	
Bansi	
Bert	
Bob	
Mary ...	▼



Invited Users:

Alice	▲
Bob	
Peter	
Paul	
	▼

Start

Fig. 16

User is Alice

(Soc 1) - Determine Accessibility -

Sub Resource	Alice	Bob	Banji	Peter	Paul
Subresource A	R/W	R	R	R	N
Subresource B	R	R/W	R	N	R
Subresource C	R	R	R	R/W	R
Subresource D	R	R	R	R/W	R
Subresource E	R	R	R	R/W	R
4	A				

R = Read only

N = NO access

R/W = Read and Write

Store

Fig. 17

Use is Alice

— Set Access Parameter —
(Peter in Soc 1)

Sub Resource	Status
Sub Resource C	Incomplete Draft ▾
Sub Resource D	Approved Draft ▾
Sub Resource E	Incomplete Draft ▾
	Complete Draft
	Approved Draft

[store]

Fig. 18

User is Peter

- Establish SOC -

Enter SOC identifier:

SOC 2

Select resources:

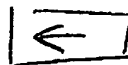
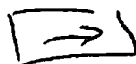
☒ SubResourceC

☐ SubResourceD

☒ SubResourceE

All Users:

Alice
Anjali
Bansi
Beni
Bob
Ming
Paul...



Invited Users:

Alice
Anjali
Beni
Peter

store

Fig. 19

User is Peter

-Determine Accessibility -

(Soc 2)

SubResource	Alice	Anjali	Benit	Peter
SRC	R	R	R	R/W
SRD	R	R	R	R/W
SRE	R	R	R	R/W
4				

R = Read only

N = No access

R/W = Read and Write

Store

Fig. 20

user is Peter

(Soc 2) - Determine Accessibility -

Sub Resource	Alice	Anjali	Bert	Peter
SRC	R	R	R/W	R
SED	R	R/W	R	R
SEE	R	R	R	R/W
4				▷

R = Read-only

N = no access

R/W = Read and Write

Store

Fig. 21

user is Peter

- Accept or Reject -

Bent wants to commit work in

SubResourceC

☒ Accept

☐ Reject

Enter comment:

store

Fig 22

user is Peter

- Determine Accessibility -

(Soc 2)

SubResource	Alice	Anjali	Benit	Peter
SR C	R	R	R	R/W
SR D	R	R/W	R	R
SR E	R	R	R	R/W
A				

Fig. 23

user is Peter

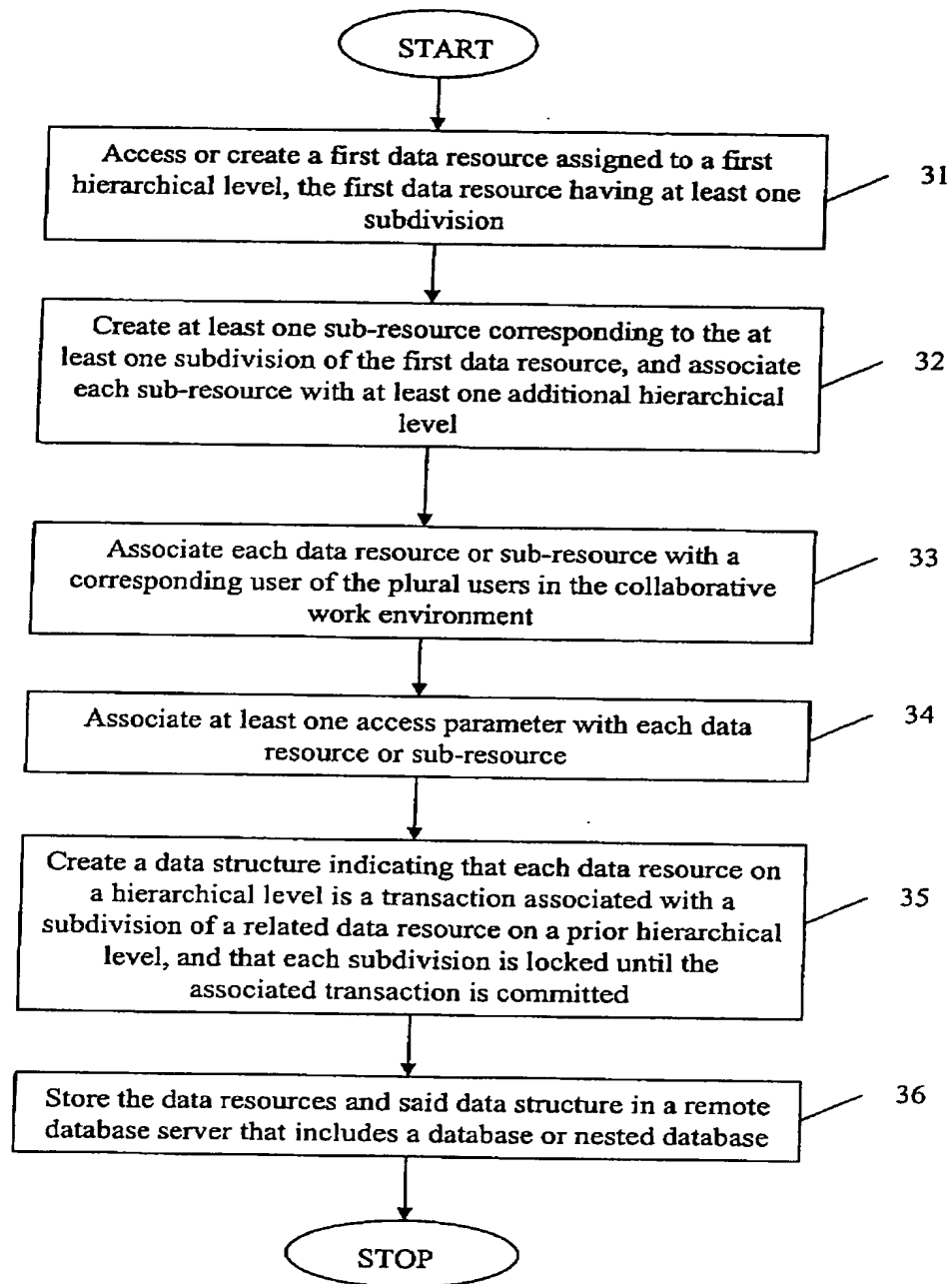


FIG. 24

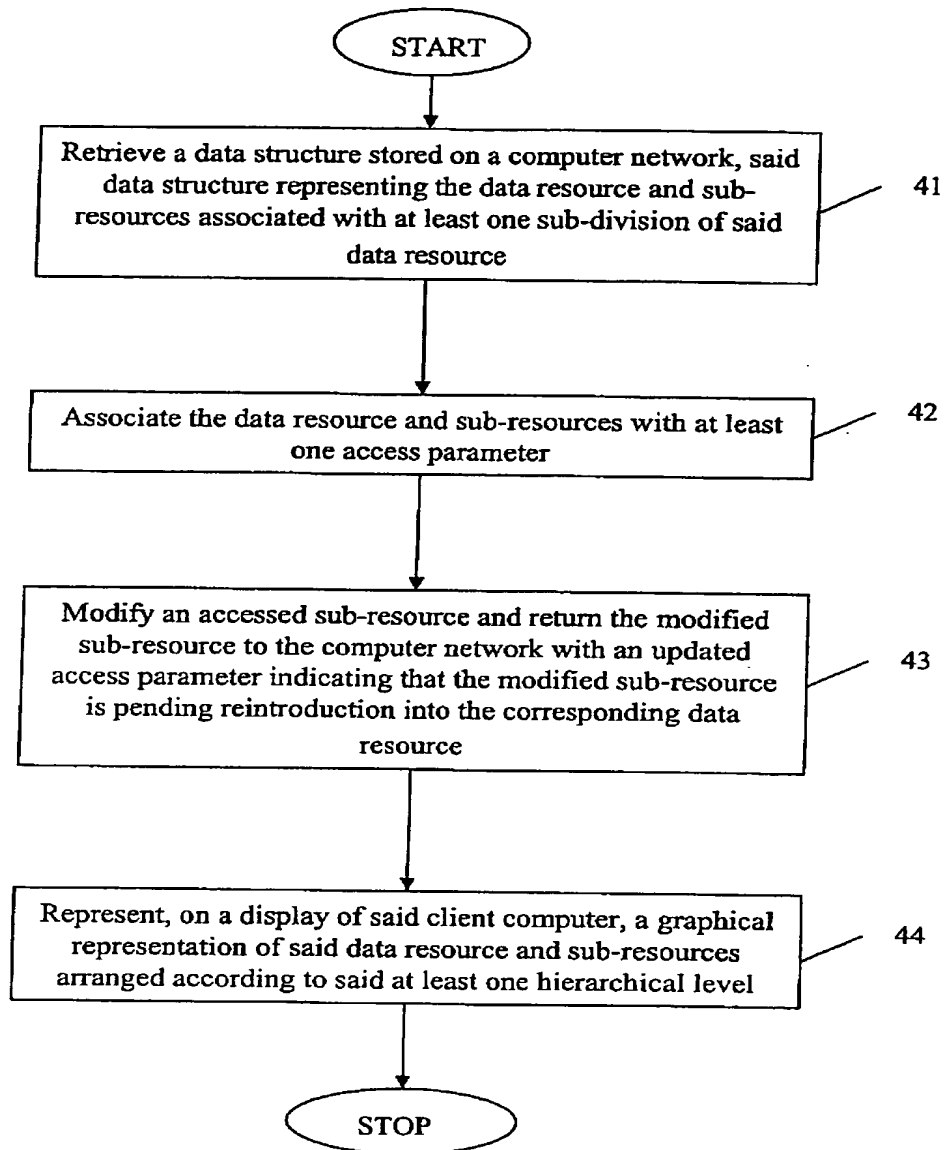


FIG. 25

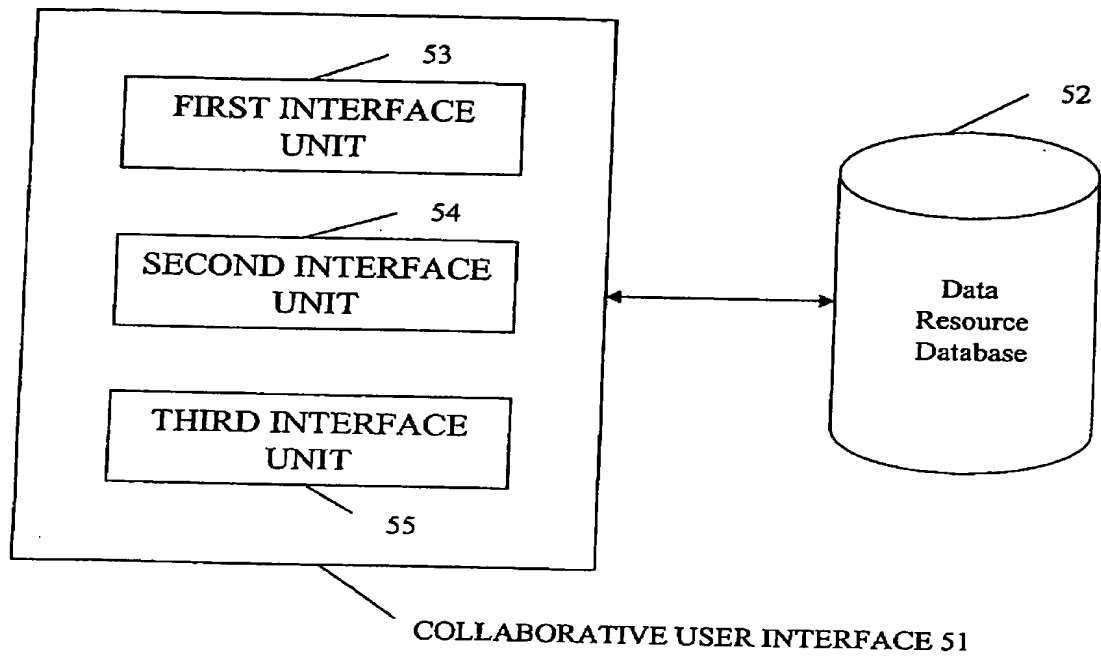


FIG. 26